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Analysis of phosphorylation of human heat shock factor 1 in cells experiencing a stress.

BMC Biochem. 2005 Mar 11;6(1):4.

PMID: 15760475 [PubMed - in process]

2: Voellmy R.

Related Articles, Links

Dominant-positive and dominant-negative heat shock factors.

Methods. 2005 Feb;35(2):199-207. Epub 2004 Dec 19.

PMID: 15649847 [PubMed - in process]

3: Voellmy R.

Related Articles, Links

The stress protein response: consequences of stress exposure-cytoprotection-potential diagnostic and therapeutic applications.

Methods. 2005 Feb;35(2):115-6. Epub 2004 Dec 19. No abstract available.

PMID: 15649837 [PubMed - in process]

4: Voellmy R.

Related Articles, Links

On mechanisms that control heat shock transcription factor activity in metazoan cells.

Cell Stress Chaperones. 2004 Summer;9(2):122-33. Review.

PMID: 15497499 [PubMed - indexed for MEDLINE]

5: Voellmy R.

Related Articles, Links

Transcriptional regulation of the metazoan stress protein response.

Prog Nucleic Acid Res Mol Biol. 2004;78:143-85. Review.

PMID: 15210330 [PubMed - indexed for MEDLINE]

6: Gough MJ, Melcher AA, Crittenden MR, Sanchez-Perez L, Voellmy R, Vile RG.

Related Articles, Links

Induction of cell stress through gene transfer of an engineered heat shock transcription factor enhances tumor immunogenicity.

Gene Ther. 2004 Jul;11(13):1099-104.

PMID: 15103319 [PubMed - indexed for MEDLINE]

7: Boellmann F, Guettouche T, Guo Y, Fenna M, Mnayer L, Voellmy R.

Related Articles, Links

DAXX interacts with heat shock factor 1 during stress activation and enhances its transcriptional activity.

Proc Natl Acad Sci U S A. 2004 Mar 23;101(12):4100-5. Epub 2004 Mar 11.

PMID: 15016915 [PubMed - indexed for MEDLINE]

- 8: [Petrucelli L, Dickson D, Kehoe K, Taylor J, Snyder H, Grover A](#), Related Articles, Links
[De Lucia M, McGowan E, Lewis J, Prihar G, Kim J, Dillmann WH, Browne SE, Hall A, Voellmy R, Tsuboi Y, Dawson TM, Wolozin B, Hardy J, Hutton M.](#)
-  CHIP and Hsp70 regulate tau ubiquitination, degradation and aggregation.
Hum Mol Genet. 2004 Apr 1;13(7):703-14. Epub 2004 Feb 12.
PMID: 14962978 [PubMed - indexed for MEDLINE]
- 9: [Xia W, Hardy L, Liu L, Zhao S, Goodman M, Voellmy R, Spector](#) Related Articles, Links
[NL](#)
-  Concurrent exposure to heat shock and H7 synergizes to trigger breast cancer cell apoptosis while sparing normal cells.
Breast Cancer Res Treat. 2003 Feb;77(3):233-43.
PMID: 12602923 [PubMed - indexed for MEDLINE]
- 10: [Guo Y, Guettouche T, Fenna M, Boellmann F, Pratt WB, Toft DO, Smith DF, Voellmy R](#), Related Articles, Links
-  Evidence for a mechanism of repression of heat shock factor 1 transcriptional activity by a multichaperone complex.
J Biol Chem. 2001 Dec 7;276(49):45791-9. Epub 2001 Oct 2.
PMID: 11583998 [PubMed - indexed for MEDLINE]
- 11: [Winklhofer KF, Reintjes A, Hoener MC, Voellmy R, Tatzelt J](#), Related Articles, Links
-  Geldanamycin restores a defective heat shock response in vivo.
J Biol Chem. 2001 Nov 30;276(48):45160-7. Epub 2001 Sep 26.
PMID: 11574536 [PubMed - indexed for MEDLINE]
- 12: [Emiliusen L, Gough M, Bateman A, Ahmed A, Voellmy R, Chester J, Diaz RM, Harrington K, Vile R](#), Related Articles, Links
-  A transcriptional feedback loop for tissue-specific expression of highly cytotoxic genes which incorporates an immunostimulatory component.
Gene Ther. 2001 Jul;8(13):987-98.
PMID: 11438833 [PubMed - indexed for MEDLINE]
- 13: [Xia W, Voellmy R, Spector NL](#), Related Articles, Links
-  Sensitization of tumor cells to fas killing through overexpression of heat-shock transcription factor 1.
J Cell Physiol. 2000 Jun;183(3):425-31.
PMID: 10797318 [PubMed - indexed for MEDLINE]
- 14: [Xia W, Vilaboa N, Martin JL, Mestral R, Guo Y, Voellmy R](#), Related Articles, Links
-  Modulation of tolerance by mutant heat shock transcription factors.
Cell Stress Chaperones. 1999 Mar;4(1):8-18.
PMID: 10467104 [PubMed - indexed for MEDLINE]
- 15: [Tatzelt J, Voellmy R, Welch WJ](#), Related Articles, Links
-  Abnormalities in stress proteins in prion diseases.
Cell Mol Neurobiol. 1998 Dec;18(6):721-9. Review.
PMID: 9876878 [PubMed - indexed for MEDLINE]
- 16: [Wagstaff MJ, Smith J, Collaco-Moraes Y, de Belleroche JS, Voellmy R, Coffin RS, Latchman DS](#), Related Articles, Links
-  Delivery of a constitutively active form of the heat shock factor using a virus vector protects neuronal cells from thermal or ischaemic stress but not from apoptosis.
Eur J Neurosci. 1998 Nov;10(11):3343-50.

PMID: 9824447 [PubMed - indexed for MEDLINE]

- 17: [Zou J, Guo Y, Guettouche T, Smith DF, Voellmy R.](#) Related Articles, Links
Repression of heat shock transcription factor HSF1 activation by HSP90 (HSP90 complex) that forms a stress-sensitive complex with HSF1. *Cell*. 1998 Aug 21;94(4):471-80.
PMID: 9727490 [PubMed - indexed for MEDLINE]
- 18: [Zou J, Salminen WF, Roberts SM, Voellmy R.](#) Related Articles, Links
Correlation between glutathione oxidation and trimerization of heat shock factor 1, an early step in stress induction of the Hsp response. *Cell Stress Chaperones*. 1998 Jun;3(2):130-41.
PMID: 9672248 [PubMed - indexed for MEDLINE]
- 19: [Salminen WF Jr, Voellmy R, Roberts SM.](#) Related Articles, Links
Effect of N-acetylcysteine on heat shock protein induction by acetaminophen in mouse liver. *J Pharmacol Exp Ther*. 1998 Jul;286(1):519-24.
PMID: 9655897 [PubMed - indexed for MEDLINE]
- 20: [Xia W, Guo Y, Vilaboa N, Zuo J, Voellmy R.](#) Related Articles, Links
Transcriptional activation of heat shock factor HSF1 probed by phosphopeptide analysis of factor 32P-labeled in vivo. *J Biol Chem*. 1998 Apr 10;273(15):8749-55.
PMID: 9535852 [PubMed - indexed for MEDLINE]

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